

ABSTRACT

A ratchet driving tool includes a handle having a chamber formed in a head, a peripheral flange extended into the chamber to form an opening of a reduced inner diameter. A ratchet wheel is
5 rotatably received in the head and includes a swelling rotatably engaged in the opening of the head to stably retain the ratchet wheel within the head. A retaining ring is engaged with the ratchet wheel to stably retain the ratchet wheel within the head. The handle includes a space to receive an actuator secured to the handle with
10 another retaining ring, and includes a compartment to receive a pawl which may determine the rotational direction of the ratchet wheel.